

Specification Amendment Responsive to 4 June 2004 Off. Action

Please enter the following replacement paragraph for that paragraph filed at page-7 (lines 1-20) of the 23 July 2003 application serial no. 10/625,795:

As a marked departure from prior art confronting-bars attachment means (e.g. 21AS, 23TB, 24AS, 24TB), the surrounding interconnected framework 60 for representative embodiment 50, at each corner-wise confrontation for elongate bars 70 and 80 includes linearly-defined mateable tongue-and-groove capability (e.g. 73A, 81A). In this regard: an upright T-shaped tongue 81A might emanate from each endward-terminus 81 for a transverse-bar 80; and a matching upright T-shaped groove 73A might invade the inner-surface 73 for a longitudinal-bar 70. So as to enhance the integrity for inter-bars removably installable inter-lockability, the upright tongues 9 81A are predominately located between transverse-axis 80A and the said inward-surface 83, while simultaneously, the upright T-shaped grooves 73A are predominately located between longitudinal-axis 70A and upright inner-surface 73. Reference characters 84 indicate that the transverse-bars' inward-surfaces 83 might terminate concavely toward said endward-terminii for uprightly abutting the inner-surface 73 of a cornerwise confronting longitudinal-bar 70. As previously alluded to, each such equippable ~~equipped~~ longitudinal-bar (e.g. 70, 73A), and each such confrontable and mateably equippable ~~equipped~~ transverse-bar (e.g. 80, 81A, 84) is unitarily constructed throughout of a resiliently-compressive resinous material, and resinous polyurethane foams being preferred.